Paraffin Dispenser LX1010PRD

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Description

Paraffin Dispenser LX1010PRD is equipped with a fully automatic and intelligent control system designed for safe, efficient, and reliable operation in hospitals and laboratories. It features precise working temperature control with real-time monitoring, ensuring the paraffin wax is maintained at an optimal and safe temperature at all times. The built-in LED display clearly shows temperature parameters, allowing users to easily monitor and adjust settings as needed.

Specifications

Capacity	10 L
Temperature range	0 - 85 °C, Continuously adjustable
Display	LED
Working temperature	5 - 40°C
Relative humidity	< 80 %
Power	1060 W
Voltage	AC 220 V/50 Hz; AC 120 V/60 Hz
External dimension (W x D x H)	350 x 410 x 480 mm
Net weight	17 Kg
Packing dimension	480 x 440 x 550 mm
Gross weight	25 Kg

Features

- Fully computer-automated control with intelligent digital temperature regulation
- Advanced heating elements for fast, efficient, and uniform heating
- High-precision temperature sensors for accurate monitoring
- Automatic saving of the last operational settings
- Memory function with automatic restoration of preset temperature
- LED display indicating real-time heating status

Applications

- Paraffin dispenser is used in hospitals and laboratories for safe melting and controlled dispensing of paraffin wax for therapeutic heat treatments, clinical procedures, and laboratory applications requiring

precise temperature control.

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